

FILEID**FOOREC

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GCA.

FFFFFFF	000000	000000	RRRRRRR	EEEEEEEEE	CCCCCCCC
FFFFFFF	000000	000000	RRRRRRR	EEEEEEEEE	CCCCCCCC
FF	00	00	RR	EE	CC
FF	00	00	RR	EE	CC
FF	00	00	RR	EE	CC
FF	00	00	RR	EE	CC
FFFFFFF	00	00	RRRRRRR	EEEEEEEEE	CCCCCCCC
FFFFFFF	00	00	RRRRRRR	EEEEEEEEE	CCCCCCCC
FF	00	00	RR RR	EE	CC
FF	00	00	RR RR	EE	CC
FF	00	00	RR RR	EE	CC
FF	00	00	RR RR	EE	CC
FF	000000	000000	RR RR	EEEEEEEEE	CCCCCCCC
FF	000000	000000	RR RR	EEEEEEEEE	CCCCCCCC

RRRRRRR	EEEEEEEEE	QQQQQQ
RRRRRRR	EEEEEEEEE	QQQQQQ
RR RR	EE	QQ
RRRRRRR	EEEEEEE	QQ
RRRRRRR	EEEEEEE	QQ
RR RR	EE	QQ
RR RR	EEEEEEEEE	QQQQ QQ
RR RR	EEEEEEEEE	QQQQ QQ

Version: 'V04-000'

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FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS

ABSTRACT:

FOOREC.REQ defines the format of record headers for records written
during footnote processing to the footnote temporary files, 00%RNO.TMP.
Each record header gives some cursory information about the record that
follows it. Such records are, typically, a TSF, an MRA, or "pass-
through" information intended for indexing or table of contents.

Note that FOOREC ADDRESS, although allocated as part of FOOREC, is
never read or written. Instead, FOO_PREAD, upon reading a "pass-
through" record, returns the address of the information there.
FOO_PWRIT uses that to determine where the information to be written
is stored.

ENVIRONMENT: Transportable BLISS

AUTHOR: Rich Friday

CREATION DATE: 1982

MODIFIED BY:

002 KAD00002 Keith Dawson 07-Mar-1983
Global edit of all modules. Updated module names, idents,
copyright dates. Changed require files to BLISS library.

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!NOT
LITE!Def
!but
MACR

MACRO

FOOREC_MAJOR_TYPE = FOOREC [0];
FOOREC_MINOR_TYPE = FOOREC [1];
FOOREC_RECORD_SIZE = FOOREC [2];
FOOREC_XTN_PTR = FOOREC [3];
FOOREC_ADDRESS = FOOREC [4];

The major record type (required information).
The minor record type (optional information).
Number of words in data record that follows (required information).
If not zero, then it's the number of the word in the record where
a transaction number is stored.
Location of information read/written.

LITERAL

FOOREC_SIZE = 4; !Number of words in the record header.

MACRO

FOOREC_DEFINITION = VECTOR [FOOREC_SIZE + 1] %;

!Here are the major and minor record types.

LITERAL

FOOREC_MAJ_TSF = 0; !The record is a TSF data structure.
FOOREC_MAJ_MRA = 1; !The record is an MRA data structure.
FOOREC_MAJ_PASS = 2; !"Pass-through" information.
FOOREC_MIN_INDEX = 0; !Indexing information.
FOOREC_MIN_TOC = 1; !Table of contents information.
FOOREC_MIN_TEXT = 2; !Something to do with normal text.

LITERAL

FOOREC_MAX_MAJ = 2; !The largest major record type.
FOOREC_MAX_MIN = 2; !The largest minor record type.

!

End of FOOREC.REQ

0336 AH-BT13A-SE
VAX/VMS V4.0

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CONVRT
REQ

FRMSTK
REQ

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REQ

ECC
REQ

FU1PRECS
REQ

FNCT
REQ

GNCC
REQ

IESTK
REQ

KWITEM
REQ

LSTOP5
REQ

OUTOPT
REQ

PHDEF
REQ

RUNTAB
REQ

DIGIT
REQ

FSPACK
REQ

LSTOP5
REQ

NDXXPL
REQ

POOL
REQ

RUNHAN
REQ

DMDEFS
REQ

FFDEFS
REQ

GSLUCC
REQ

INDEX
REQ

MAXIMA
REQ

NOXLIN
REQ

PAGEN
REQ

RUNHAN
REQ

FOOFIL
REQ

GCA
REQ

LETTER
REQ

MSG
REQ

NMLST
REQ

RNODEF
REQ

DSRLIB
REQ

FLGT
REQ

HCT
REQ

IRAC
REQ

LODEFS
REQ

NOXPOL
REQ

PASS
REQ

NUMPRM
REQ

RNODEF
REQ

FOOREC
REQ

HCT
REQ

LODEFS
REQ

MSGTXT
REQ

NBITS
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OPDEU
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PDT
REQ

FLRCHARS
REQ

HCT
REQ

LISTBITS
REQ

RNOMAC
REQ